

Message

From: Fenton, Richard W [Richard.W.Fenton@wv.gov]
Sent: 8/13/2018 5:53:55 PM
To: Durham, William F [William.F.Durham@wv.gov]
CC: Johnson, Rebecca H [Rebecca.H.Johnson@wv.gov]; Egnor, Michael [Michael.Egnor@wv.gov]
Subject: FW: Information requested concerning testing plans and analytical practices for stack testing at Chemours Washington Works.
Attachments: 2018 Stack Draft - Emissions Test Protocol-lw-non-confidential Analytical only.pdf; Chemours_WVA_August_2018-CO-Request_080918.pdf; Chemours_WVA Dimer Acid_Revised_20180511.pdf

FYI

Richard Fenton, PE
Performance Testing Coordinator
WVDEP – Division of Air Quality
601 57th St. SE
Charleston, WV 25304
304-926-0499, ext. 1693
Richard.W.Fenton@WV.gov

From: Mentink, John J <JOHN.J.MENTINK@chemours.com>
Sent: Monday, August 13, 2018 10:14 AM
To: Fenton, Richard W <Richard.W.Fenton@wv.gov>
Cc: Canterbury, Jason <Jason.Canterbury@Chemours.Com>; Vickery, Richard S <RICHARD.S.VICKERY-1@chemours.com>
Subject: Information requested concerning testing plans and analytical practices for stack testing at Chemours Washington Works.

Richard -

Attached is the analytical sections that cover how the sampling and analysis is done using the referenced procedures. This was taken from the Fayetteville description but the analytical procedure has not been changed for the work that we are doing at Washington Works.

Attached are two other communications with O'Brian Gere.

The first labelled "Chemours_WVA_august.... Is the plans for the testing that is to occur in the coming week of 20 August 2018. Please note that our experience with the proposed method for "E-1" at this time yielded a "non-detect" when used at the Fayetteville Site. Chemours does not consider a method successful if it measures only a "Non-detect" on its' first use. Results from E-1 Sampling should be considered experimental until further confirmation of the method effectiveness has been performed. Note also that we are looking to confirm that we are not generating "in-situ" as part of the nominal reaction occurring in a polymerization autoclave other specific surfactants.

The second labelled “Chemours_WVA_Dimer” is the plans for testing that were performed in the middle of June 2018 and for which you have the results reported verbally to you during our phone call this morning.

We will be working our vendor to establish a more concise and better package for any future testing.

This communication is for use by the intended recipient and contains information that may be privileged, confidential or copyrighted under applicable law. If you are not the intended recipient, you are hereby formally notified that any use, copying or distribution of this e-mail, in whole or in part, is strictly prohibited. Please notify the sender by return e-mail and delete this e-mail from your system. Unless explicitly and conspicuously designated as "E-Contract Intended", this e-mail does not constitute a contract offer, a contract amendment, or an acceptance of a contract offer. This e-mail does not constitute a consent to the use of sender's contact information for direct marketing purposes or for transfers of data to third parties.

Francais Italiano Deutsch Portuges Espanol Japanese Chinese Korean

https://www.chemours.com/Chemours_Home/en_US/email_disclaimer.html